

Sub B1

10. (Amended) A method comprising:
receiving a digital image at a server;
rendering a line-art image from the digital image;
formatting a coloring book image from the line-art image;
transmitting the coloring book image to a client; and
printing the coloring book image at the client,
wherein the coloring book image represents the digital image and includes at least one fillable area.

Sub B2

17. (Amended) A method comprising:
transmitting a digital image to a server;
receiving a coloring book image rendered from the digital image; and
printing the coloring book image,
wherein the coloring book image represents the digital image and includes at least one fillable area.

Sub B3

21. (Amended) A method comprising:
receiving a digital image from a client;
rendering a line-art image from the digital image; and
formatting a coloring book image from the line-art image,
wherein the coloring book image represents the digital image and includes at least one fillable area.

Sub B4

33. (Amended) A system comprising:
means for rendering a line-art image from a digital image;
means for formatting a coloring book image from the line-art image; and

means for printing the coloring book image,
wherein the coloring book image represents the digital image and includes at least one fillable area.

34. (Amended) A system comprising:
means for receiving a digital image at a server;
means for rendering a line-art image from the digital image;
means for formatting a coloring book image from the line-art image;
means for transmitting the coloring book image to a client; and
means for printing the coloring book image at the client,
wherein the coloring book image represents the digital image and includes at least one fillable area.

35. (Amended) A system comprising:
means for transmitting a digital image to a server;
means for receiving a coloring book image rendered from the digital image; and
means for printing the coloring book image,
wherein the coloring book image represents the digital image and includes at least one fillable area.

36. (Amended) A system comprising:
means for receiving a digital image from a client;
means for rendering a line-art image from the digital image; and
means for formatting a coloring book image from the line-art image,
wherein the coloring book image represents the digital image and includes at least one fillable area.

AS

37. (Amended) A system comprising:
a processing unit to render a line-art image from a digital image and to
create a coloring book image from the line-art image; and
a printer for printing the coloring book image,
wherein the coloring book image represents the digital image and includes at
least one fillable area.

Au

42. (Amended) The system of claim 41 wherein a fee is charged for printing
at the public kiosk.

SABs

47. (Amended) A computer readable medium comprising instructions, which
when executed on a processor, perform a method comprising:
rendering a line-art image from a digital image;
formatting a coloring book image from the line-art image; and
printing the coloring book image,
wherein the coloring book image represents the digital image and includes at
least one fillable area.

A2

48. (Amended) A computer readable medium comprising instructions, which
when executed on a processor, perform a method comprising:
receiving a digital image at a server;
rendering a line-art image from the digital image;
formatting a coloring book image from the line-art image;
transmitting the coloring book image to a client; and
printing the coloring book image at the client,

wherein the coloring book image represents the digital image and includes at least one fillable area.

49. (Amended) A computer readable medium comprising instructions, which when executed on a processor, perform a method comprising:

transmitting a digital image to a server;

receiving a coloring book image rendered from the digital image; and

printing the coloring book image,

wherein the coloring book image represents the digital image and includes at least one fillable area.

50. (Amended) A computer readable medium comprising instructions, which when executed on a processor, perform a method comprising:

receiving a digital image from a client;

rendering a line-art image from the digital image; and

formatting a coloring book image from the line-art image,

wherein the coloring book image represents the digital image and includes at least one fillable area.